

FIG. 1

200

DIGITAL CAPTURE MACHINE

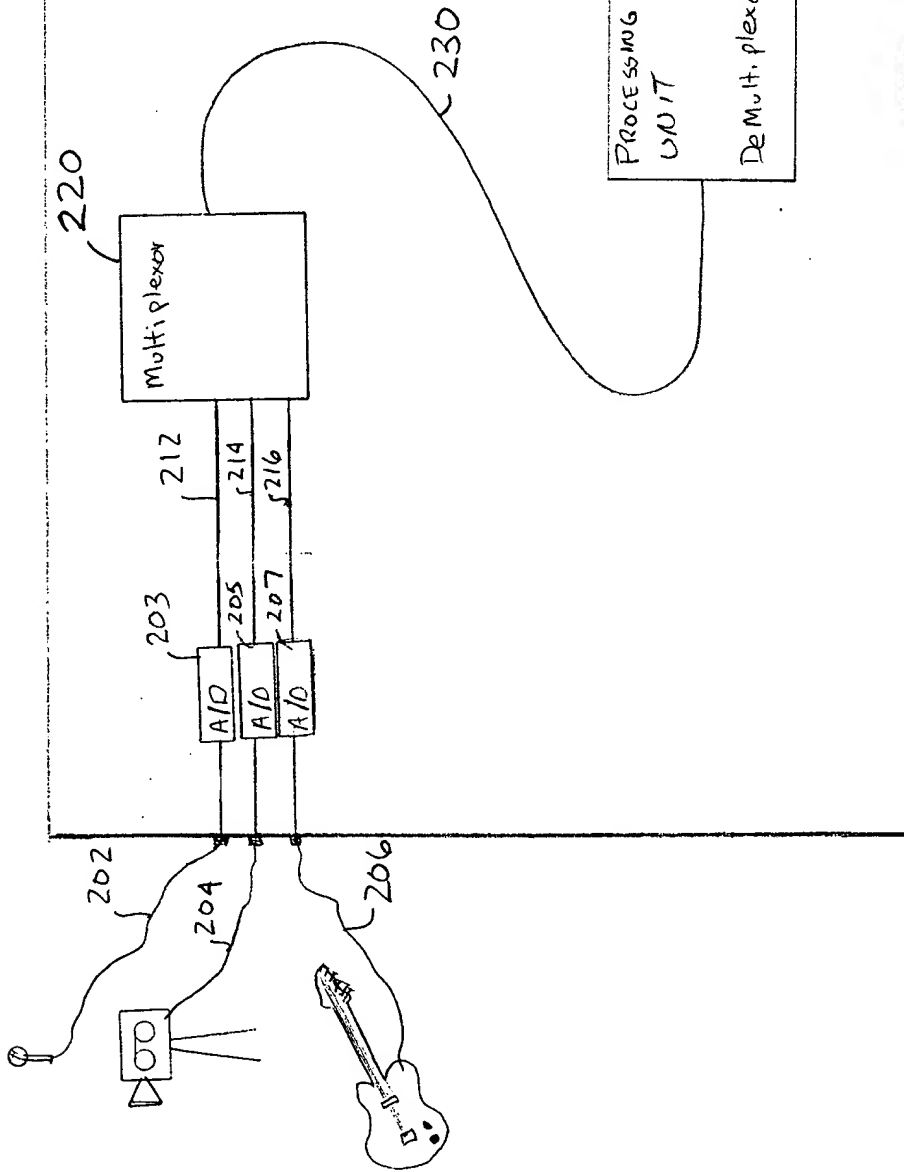
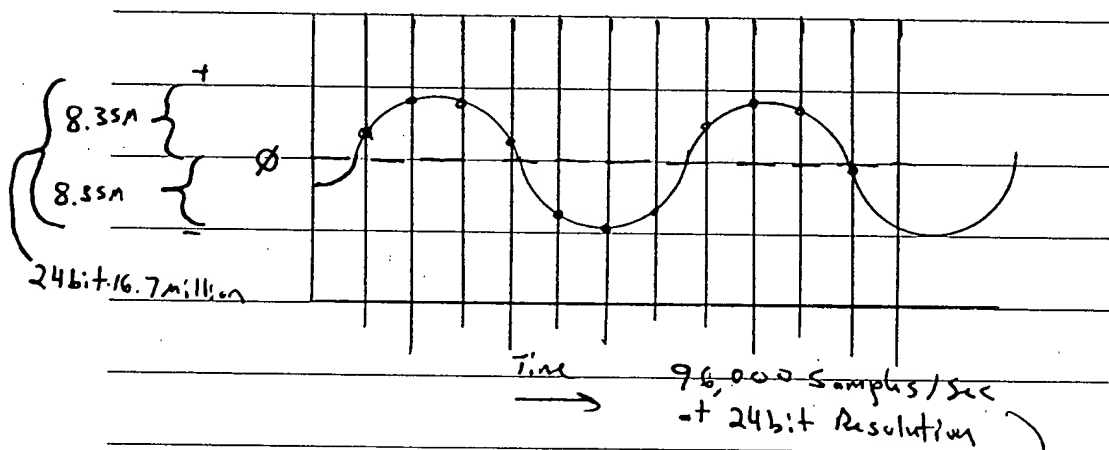
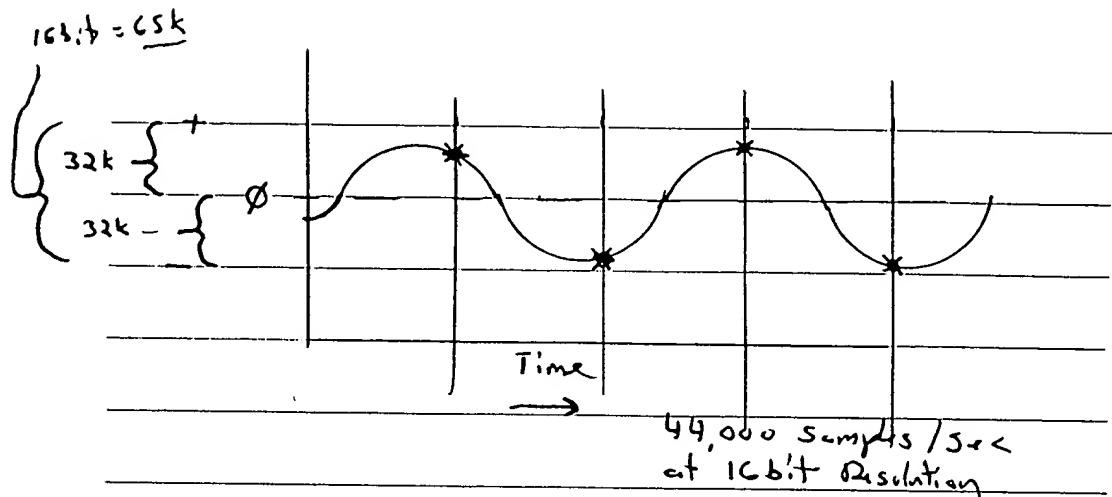


FIG. 2



$\rightarrow = 101100100010 \dots 01$ Binary sample
12, $\rightarrow 24\text{ bits}$

$\rightarrow \times 96,000 \text{ samples} = 1 \text{ second of sound}$

FIG. 3

Portable Audio Format

PAF - 1 Second

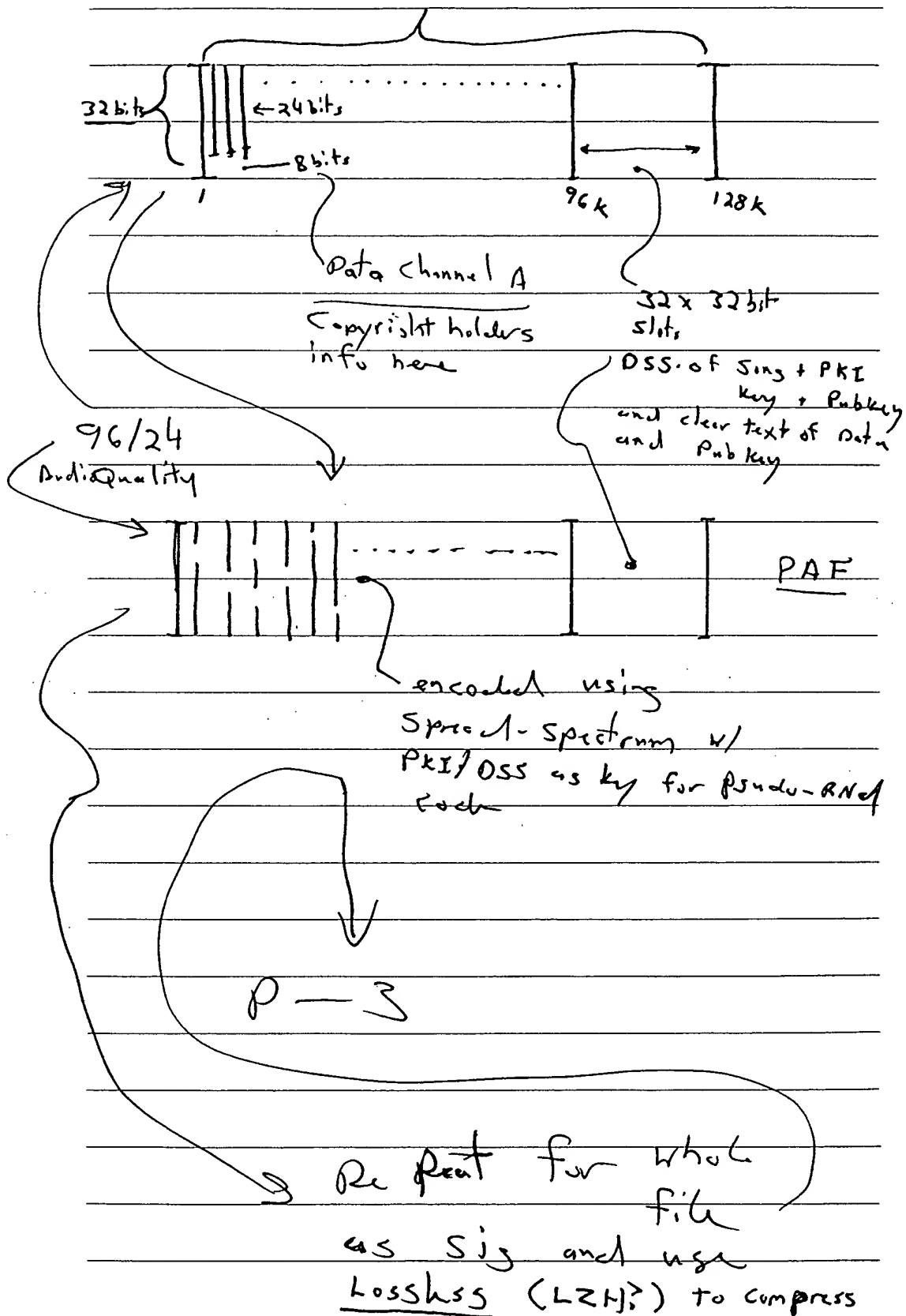


FIG. 4

PAF → (onto v-b Page storage)

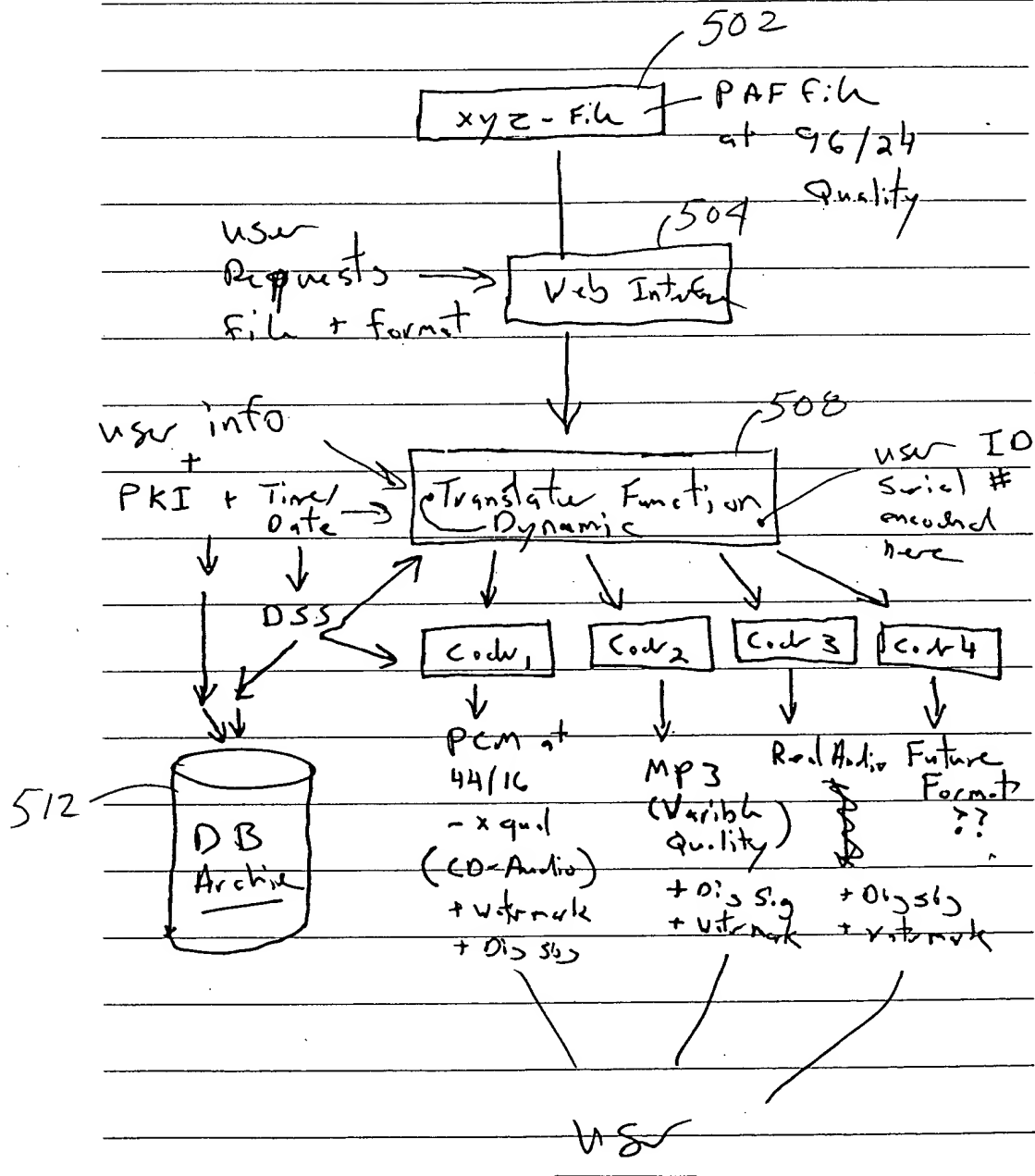


FIG. 5